

LEGEND:

- IMPORTANT CHINESE WHITE DOLPHIN HABITAT IDENTIFIED BY HABITAT INDEX
- KEY CONSTRAINTS IDENTIFIED FOR THE PROPOSED MARINE PARK IN THE BROTHERS ISLANDS

EXISTING FACILITIES:

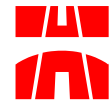
- E1 URMSTON ROAD NAVIGATION CHANNEL
- E2 TUNG CHUNG CHANNEL
- E3 EFFLUENT OUTFALL OFF PILLAR POINT
- E4 EFFLUENT OUTFALL OFF SIU HO WAN
- E5 AIRPORT APPROACH RESTRICTED AREA (AREA 4 & 6)
- E6 TUEN MUN IMMIGRATION ANCHORAGE
- E7 SHAM SHUI KOK ANCHORAGES NO.1 AND NO.2
- E8 NORTH LANTAU REFUSE TRANSFER STATION AT SHAM SHUI KOK
- E9 SUBMARINE POWER CABLE OFF SHAM SHUI KOK
- E10 SKYPIER
- E11 MARINE CARGO TERMINAL
- E12 TUNG CHUNG FERRY PIER
- E13 TUNG CHUNG BARGING POINT

PLANNED DEVELOPMENTS:

- P1 PROPOSED TUEN MUN - CHEK LAP KOK LINK
- P2 PROPOSED HONG KONG - ZHUHAI - MACAO BRIDGE HONG KONG LINK ROAD
- P3 PROPOSED HONG KONG - ZHUHAI - MACAO BRIDGE HONG KONG BOUNDARY CROSSING FACILITIES
- P4 FUTURE TUNG CHUNG EAST AND WEST DEVELOPMENTS
- P5 PROPOSED LANTAU LOGISTICS PARK
- P6 POSSIBLE LANTAU LOGISTICS PARK EXTENSION OR OTHER COMPATIBLE USES
- P7 CONTAMINATED SEDIMENT DISPOSAL FACILITY AT SOUTH OF BROTHERS
- P8 SEAWALL MODIFICATION WORKS OF CHLORINE TRANSSHIPMENT DOCK AT SHAM SHUI KOK

drawing title

**HONG KONG-ZHUHAI-MACAO BRIDGE (HZMB) HONG KONG BOUNDARY CROSSING FACILITIES (HKBCF)
PRELIMINARY STUDY FOR MARINE PARK IN THE BROTHERS ISLANDS -
KEY CONSTRAINTS IDENTIFIED FOR THE PROPOSED MARINE PARK IN THE BROTHERS ISLANDS**

designed W K LAM checked C H CHAN	24/11/11	drawn K L LEUNG approved K M BOK	24/11/11	drawing no. FIGURE 2	scale 1:50000
HONG KONG - ZHUHAI - MACAO BRIDGE HONG KONG PROJECT MANAGEMENT OFFICE				 HIGHWAYS DEPARTMENT HONG KONG	

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